



October 2024

Dear Customer,

In February 2024, you were sent a letter regarding PECO's work to upgrade and install new equipment to modernize and enhance the local electric infrastructure. Due to unforeseen circumstances, the construction start was delayed. The project will now start early November 2024. The project is expected to be completed by late July 2025.

At PECO, we are committed to providing safe and reliable energy for our customers and the communities we serve. As part of our work, we will be upgrading and installing new equipment to modernize and enhance the local electric grid.

This project is part of PECO's Reliability & Resiliency Plan to invest \$1.36 billion through 2025 on targeted reliability-focused infrastructure investments. These accelerated investments will help strengthen the local electric infrastructure to better withstand more frequent and damaging storms, deliver enhanced reliability for our customers, and enable the adoption of clean energy resources. This plan is part of the company's overall system investment of approximately \$6 billion during the next five years across our electric and natural gas systems to inspect equipment, complete targeted system enhancements and corrective maintenance, invest in new equipment, and perform vegetation management.

About the Project:

- We are investing more than \$7 million to enhance the local electric infrastructure in your area.
- Existing lower voltage electric circuits will be upgraded to higher voltages to better meet customer needs.
- This work includes upgrading and installing new equipment, including poles and aerial wires.
- In addition, we're installing specialized equipment that can automatically restore service or isolate damage.
 - When an issue occurs, like a fallen tree limb, lightning strike or vehicle accident, the equipment stops the flow of electricity on the line and automatically restores electricity where possible.
- This work will help to improve reliability – reducing the frequency of outages and minimizing the duration of outages that do occur and will increase the ability for customers to install clean energy resources, like solar generation.

- Work will occur in the municipality of North Wales along Main Street, Elm Avenue, Pennsylvania Avenue, Swartley Street, Center Street, West Street, W. Walnut Street, Shearer Street, W. Montgomery Avenue, and Washington Avenue.
- Work will occur in the municipality of Upper Gwynedd along Broad Street, Garfield Avenue, E. Fourth Street, Park Road, Third Street, Jones Avenue, E. Second Street, Chestnut Street, Cottage Avenue, W. Point Pike, Sumneytown Pike, Dickerson Road, North Wales Road, West Street, Shearer Street, Montgomery Avenue, and Washington Avenue.
- Tree work is now completed.
- The construction is anticipated to start in early November 2024. The project is expected to be completed by late July 2025.
- Further communication will be provided as the project progresses.
- Work will be performed by PECO crews and qualified PECO contractors.

Crews may need to temporarily interrupt service to safely complete some of this work. We will work with local residents to ensure they are informed in advance of our activities and any planned interruptions. To ensure you receive all outage updates, please confirm that your phone number is accurate in our system through MyAccount at peco.com/myaccount or by calling PECO at 1-800-494-4000.

We will also work closely with local officials to minimize the impact on traffic and pedestrians whenever possible. Access for services such as trash removal, student transportation and emergency vehicles will be maintained during construction.

If you have any questions regarding the details of this project and how it may impact you, please contact Brianna Ferrell, Customer Liaison at Brianna.Ferrell@exeloncorp.com. If you have questions regarding your PECO account, please call the telephone number listed on your bill.

Sincerely,

Chantee Angus,
Director, Regional Electrical Operations, PECO

LEGEND

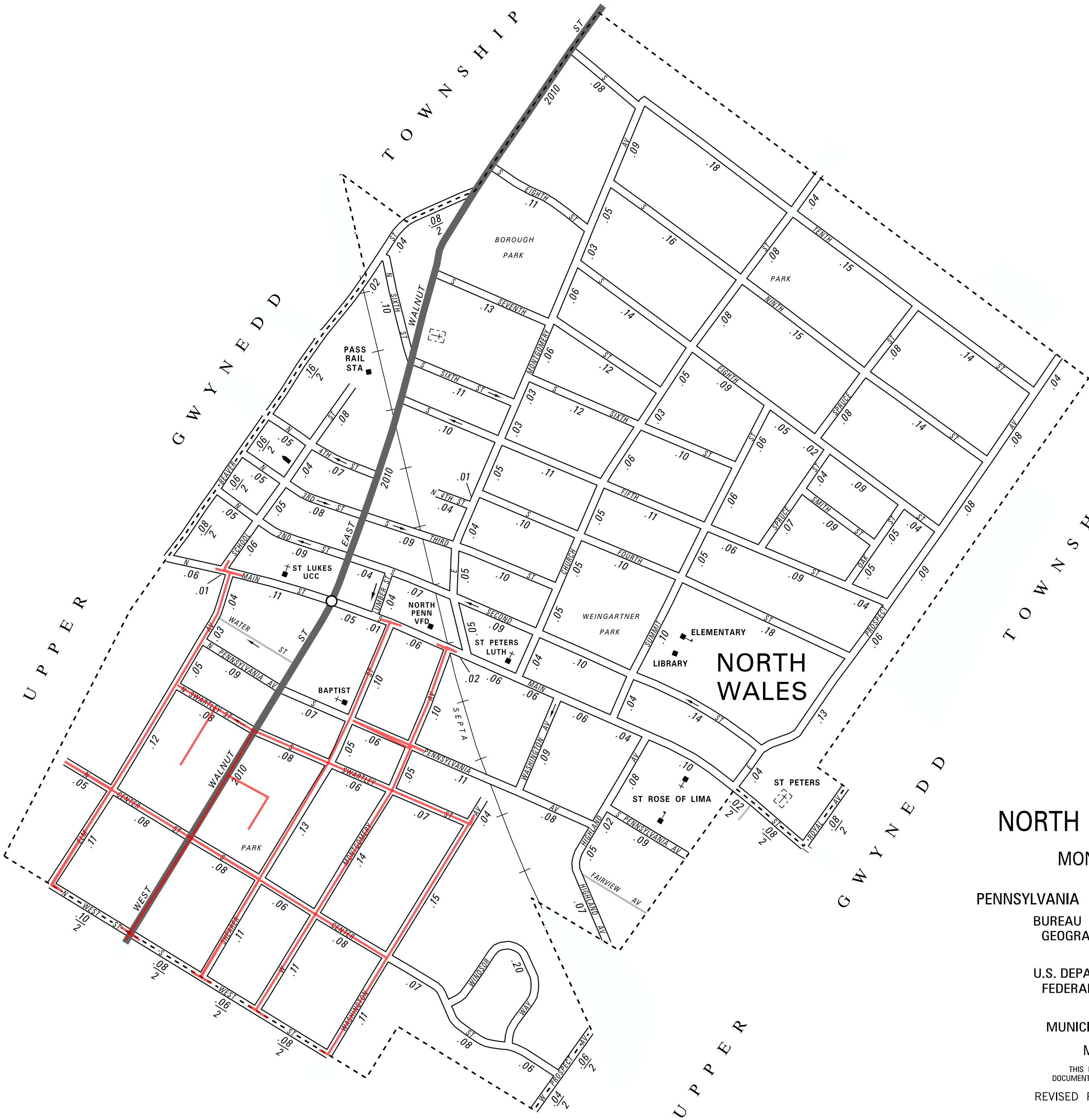
- LIMITED ACCESS HIGHWAY
- STATE ROUTE AND NUMBER
- STATE MAINTAINED BRIDGE ON BOROUGH STREET
- BOROUGH STREET NAME AND SEGMENT LENGTH IN MILES
- TURNBACK BOROUGH STREET
- BOROUGH ALLEY
- OTHER ROAD
- RAILROAD
- STATE BOUNDARY
- COUNTY BOUNDARY
- TOWNSHIP BOUNDARY
- CITY BOUNDARY
- BOROUGH BOUNDARY
- MUNICIPAL BUILDING
- SPLIT MILEAGE BETWEEN MUNICIPALITIES
- SCHOOL, COLLEGE OR UNIVERSITY
- POINT OF INTEREST

POPULATION 3,426
(2020 Census)

BEAVER ST
CENTER ST
CHURCH ST
EIGHTH ST
ELM AV
FIFTH ST
FOURTH ST
HIGHLAND AV
LUMBER ST
MAIN ST
MONTGOMERY AV
NINTH ST
OAK ST
PENNSYLVANIA AV
PROSPECT AV
ROYAL AV
SCHOOL ST
SECOND ST
SEVENTH ST
SHEARER ST
SIXTH ST
SMITH ST
SPRUCE ST
SUMMIT ST
SWARTLEY ST
TENTH ST
THIRD ST
WASHINGTON AV
WEST ST
WINDSOR WAY

TOTAL MILES	
Borough Road System	11.33
State Highway System	1.03
Total	12.36

COPIES OF THIS MAP ARE AVAILABLE AT NOMINAL COST
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PENNSYLVANIA DEPARTMENT OF TRANSPORTATION
SALES STORE
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NORTH WALES BOROUGH

MONTGOMERY COUNTY

PREPARED BY THE
PENNSYLVANIA DEPARTMENT OF TRANSPORTATION

BUREAU OF PLANNING AND RESEARCH
GEOGRAPHIC INFORMATION DIVISION

IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

AND
MUNICIPAL SERVICES DISTRICT 6-0

MUNICIPAL CODE 46 414

THIS MAP IS PUBLISHED AS A SUPPLEMENTAL
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